#### **LMA District Cover Sheet**

**Spring 2017 Levee Inspection Results** 

#### **Reclamation District No. 0765 Glide**

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)
† Overall LMA Rating (Fall Only)				
•	** Non-receipt of Sumn Reports may effect o			
† SPRING INSPECTIONS: Overall maintenance deficiencies are rated				ual maintenance
FALL INSPECTIONS: The overall maintena within the attached un			tion and maintenance de ended to be an indiction	
Comments				

#### **Unit Cover Sheet**

**Spring 2017 Levee Inspection Results** 

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles
Unit No. 01 Sacramento River	Right	1.72

	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)
Unit Maintenance Rating (Fall Only)				
Date of Inspection	3/13/2017 - 3/13/2017			
DWR Inspector	Richard Willoughby			
Accompanied By	Everett Lovejoy RD 765			

#### Summer & Winter Inspections

The Local Maintaining Agency (LMA) is responsible for summer and winter inspections. The LMA is required to submit a report regarding summer and winter inspections to the California Department of Water Resources (DWR).

DWR must be informed on the:

- a) completion of the inspection
- b) any changes other than the results of normal maintenance
- c) corrections to deficiencies noted in this report

If additional items are noted, further documentation of those items must also be submitted.

The LMA should submit this information to DWR using the LMA web application tool available at:

#### http://cdec.water.ca.gov/lma.html

If the LMA is unable to submit information on this webpage, please contact DWR for assistance.

The LMA should submit the information and any associated documentation by September 30 for summer inspections and March 31 for winter inspections.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start		Rating **	М	Issue No.		18	_
LIVI Start		realing lyl				10	
LM End		Issue Type +	Ма	Location *		N/A	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Category				Start		End	
Item		y Supplies &			0		0
item	Equipmer	nt			0		0
DWR ID	DWR_RD0	765_01_s _ 201	3_18				
		Comn	nent Cod	le			
		Inspecto	or Comm	nent			
The LMA does have an adequate supply of flood fight materials.							

No Photos

LM Start	Rating ** A			Issue No.		44	
LM End		Issue Type + Ma		Location *		N/A	
	Category Earthen Levee			GPS La	atitud	e/Longitude	
Category				Start		End	
		s & Maintenaı	nce		0		0
пеш	Manuals				0		0
DWR ID	VR ID DWR_RD0765_01_s _ 2012_44						
	Comment Code						

No Photos

Inspector Comment

LMA has a copy of O&M manual on file in office.

LM Start		Rating **	М	Issue No.		46			
LM End		Issue Type +	Ma	Location *		N/A			
Category	Earthen Levee					le/Longitude			
Calegory				Start		End			
Item	Flood Preparedness & Training				0		0		
item					0		0		
DWR ID	DWR_RD0	765_01_s _ 201	2_46						
		Comn	nent Cod	le					
	Inspector Comment								

LMA does not have a written flood preparedness plan. Also LMA staff

has not been involved in flood training for several years.

No Photos

* Location		** Rating		+ Issue Type
LS: Land Side	N/A: Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS: Water Side		M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CP · Crown		II · I Inaccontable	AAM - Accontable but Monitor & Maintain	En · Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.00	Rating **	М	Issue No.		12		
LIVI Start	0.00							
LM End	0.11	Issue Type +	En	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Category				Start		End		
Item	Encroach	ments		38.5029	62°	38.501373 °		
item					12 °	-121.560402 °		
DWR ID	DWR_RD0	765_01_s _ 201	2_12					
		Comn	nent Cod	le				
FE : Fence	)							
Inspector Comment								
Fence may prevent maintenance on landward slope.								
,								



Looking southwest at fence along landward shoulder.

LM Start	<b>0.05</b> Rating ** U			Issue No.		3		
LM End	0.05	.05 Issue Type + Ma		Location *		LS		
Catagony	Earthen Levee			GPS La	titud	le/Longitude		
Category				Start		End		
Item	Trim / Thi	n Trees		38.5022	53°	38.502253 °		
item				-121.5601	92 °	-121.560192 °		
DWR ID DWR_RD0765_01_s _ 2012_3								
	Comment Code							

#### Comment Code

T1 : Trim trees to at least five feet above ground level.

#### Inspector Comment

Trees blocking view of landward slope.

LM Start	0.05	Rating **	U	Issue No.	3 (cont)
LM End	0.05	Issue Type +	Ма	Location *	LS



Looking north at untrimmed trees along lanward slope. (Spring 2017)

Photo 2 of 3: SP\_2017\_RD0765\_211\_3\_20170313\_00001.jpg



Looking southwest at untrimmed trees on landward slope.(Fall 2016)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.05	Rating **	U	Issue No.		3 (cont)	
LM End	0.05	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory						End	
Item	Trim / Thin Trees			38.5022	53°	38.502253 °	
item				38.502253 ° -121.560192 °		-121.560192 °	
DWR ID	DWR_RD0	765_01_s _ 201	2_3				
		Comn	nent Cod	le			
T1 : Trim trees to at least five feet above ground level.							
-							

Inspector Comment Trees blocking view of landward slope.



Looking north (upstream) at trees on landside slope. (Spring 2016)

LM Start	0.09	Rating **	С	Issue No.		Issue No. 27		27
LM End	0.09	Issue Type +	Ma	Location *		WS		
Category	Earthen L	rthen Levee			GPS Latitude/Longitude			
Calegory				Start End		End		
Item	Trim / Thi	n Trees		38.5016	50°	38.501650°		
пеш				-121.5602	90 °	-121.560290 °		
DWR ID	DWR_RD0	765_01_s _ 201	2_27					

#### Comment Code

T1 : Trim trees to at least five feet above ground level.

#### Inspector Comment

No Photos

LM Start	0.12	Rating **	M	Issue No.		28	
LM End	0.19	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Trim / Thi	n Trees		38.5012	15 °	38.500271	0
Item				-121.5604	32 °	-121.560434	0
DWR ID	DWR_RD0	765_01_s _ 201	2_28				

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment



Looking downstream (south) at trees on landside slope & toe.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.12	Rating **	М	Issue No.		28 (cont)	
LM End	0.19	Issue Type +	Ма	Location *	cation * L:		
Category	Earthen Levee			GPS Latitude/Longitude			
Calegory				Start		End	
Item	Trim / Thi	hin Trees		38.5012	15 °	38.500271	0
пеш			-121.560432		32 °	-121.560434	0
DWR ID DWR_RD0765_01_s _ 2012_28							

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment



Looking west at trees on landside toe.

LM Start	0.13	Rating **	С	Issue No.		45
LM End	0.13	Issue Type +	Ма	Location *		LS
Category	Earthen Levee		GPS Latitude			e/Longitude
Calegory				Start		End
Item	Trim / Thi	n Trees		38.50118	31 °	38.501181 °
пеш				-121.56041	0°	-121.560410 °
DWR ID	DWR_RD0	765_01_f _ 201	3_45			

Comment Code

T1 : Trim trees to at least five feet above ground level.

#### Inspector Comment

No Photos

LM Start	0.14	Rating **	М	Issue No.		22	
LM End	0.14	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Vegetatio	n		38.5009	28°	38.500928	٥
пеш				-121.5604	31 °	-121.560431	٥
DWR ID	DWR_RD0	765_01_s _ 201	2_22				

Comment Code

 $\ensuremath{\mathsf{V2}}$  : Remove the wild growth other than native grasses from the levee slopes.

Inspector Comment

Control growth on landward slope.

#### Photo 1 of 1 : SP\_2017\_RD0765\_211\_22\_20170314\_00080.jpg



Looking west at moderate veg on landward slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.18	Rating **	U	Issue No.		14
LM End	0.34	Issue Type +	Ма	Location *		LS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory	Calegory			Start		End
Item	Trim / Thi	n Trees		38.50034	13°	38.498032 °
пеш				-121.56050	)7 °	-121.560337 °
DWR ID	DWR_RD0	765_01_s _ 201	2_14		·	·

#### Comment Code

T1: Trim trees to at least five feet above ground level.

#### Inspector Comment

Untrimmed trees on landward slope has been untrimmed for several inspection cycles.

LM Start	0.18	Rating **	U	Issue No.	14 (cont)
LM End	0.34	Issue Type +	Ma	Location *	LS



Looking southwest at untrimmed trees on landward slope. (Spring 2017)

Photo 2 of 2: SP\_2017\_RD0765\_211\_14\_20170313\_00015.jpg



Looking southwest at untrimmed trees on landward slope. (Fall 2016)

Photo 1 of 1: SP\_2017\_RD0765\_211\_49\_20170313\_00042.jpg

LM Start	0.24	Rating **	М	Issue No.	49		
LM End	0.24	Issue Type +	Ma	Location *	LS		
Category Earthen Levee				GPS Latitude/Longitude			
Category			Start		End		
Item	Vegetation			38.499530°		38.499530 °	
item				-121.56049	90°	-121.560490 °	
DWR ID DWR_RD0765_01_s _ 2013_49							
Comment Code							
V2 · Remo	ve the wild	d arowth other	than na	tive grasses	fro	m the levee	

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Control wild berryvines on landside slope.



Looking at wild berryvines or wild roses on landside slope and toe.

Location Rating + Issue Type LS : Land Side Ma: Maintenance Deficiancy N/A: Not Applicable N: Not Inspected/Rated : Acceptable WS: Water Side : Minimally Acceptable C : Corrected Ob: Design & System Obsolescence A/W : Acceptable but Monitor & Maintain CR : Crown U : Unacceptable En: Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.25	Rating **	U	Issue No.		11
LM End	0.27	Issue Type +	Ma	Location *		WS
Category Earthen Levee				GPS Latitude/Longitude		
Calegory				Start		End
Item	Trim / Thin Trees			38.4994	05 °	38.499042 °
nem		-121.5604	45 °	-121.560430 °		
DWR ID	DWR_RD0765_01_s _ 2012_11					

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

Trees shall be trimmed and thinned on waterward slope.

# Photo 1 of 1: SP\_2017\_RD0765\_211\_11\_20170313\_00012.jpg



Looking southwest at trees along landward shoulder and slope.

LM Start	0.31	Rating **	С	Issue No.	31		
LM End	0.31	Issue Type +	Ma	Location *	LS		
Category Earthen Levee				GPS Latitude/Longitude			
Calegory				Start		End	
Item	Vegetatio	n		38.4985	16°	38.498516	0
item				-121.56046	63 °	-121.560463	0
DW/P ID	DWD DD0	765 01 f 201	2 21				Τ

DWR ID DWR\_RD0765\_01\_f \_ 2012\_31

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Wild berryvines on landside toe.

No Photos

LM Start	0.31	Rating **	М	Issue No.		23	
LM End	0.31	Issue Type +	Ma	Location *		WS	
Category Earthen Levee				GPS Latitude/Longitude			
Calegory				Start		End	
Item	Trim / Thi	n Trees		38.49845	3°	38.498453	0
пеш				-121.56036	0°	-121.560360	0
DWR ID	DWR_RD0	765_01_s _ 201	2_23				

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

Trees should be trimmed and thinned

## Photo 1 of 2: SP\_2017\_RD0765\_211\_23\_20170313\_00018.jpg



Looking northeast at untrimmed trees on waterward shoulder. (Fall 2016)

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.31	Rating **	М	Issue No.		23 (cont)
LM End	0.31	Issue Type +	Ма	Location *		WS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory	Calegory			Start		End
Item	Trim / Thi	n Trees		38.49845	3°	38.498453 °
пеш				-121.56036	o°	-121.560360 °
DWR ID	D DWR_RD0765_01_s _ 2012_23					

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

Trees should be trimmed and thinned.

#### Photo 2 of 2 : SP\_2017\_RD0765\_211\_23\_20170313\_00019.jpg



Looking northeast at trees along waterward shoulder and slope. (Spring 2016)

LM Start	0.40	Rating **	М	Issue No.		21
LM End	0.40	Issue Type +	Ma	Location *		LS
Category Earthen Levee				GPS Latitude/Longitude		
Category			Start		End	
Itom	Item Trim / Thin Trees			38.4971	96°	38.497196 °
пеш				-121.5601	47°	-121.560147 °
DWR ID DWR_RD0765_01_s _ 2012_21						

Comment Code
T1 : Trim trees to at least five feet above ground level.

Inspector Comment

No Photos

LM Start	0.41	Rating **	U	Issue No.		47
LM End	0.50	Issue Type +	Ма	Location *		LS
Category Earthen Levee				GPS Latitude/Longitude		
Calegory		Start		End		
Item	Vegetatio	n		38.4970	69°	38.495823 °
пеш				-121.5601	06°	-121.559570 °
DWR ID	ID DWR_RD0765_01_f _ 2012_47					

Comment Code
V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Control wild berryvines and other veg. on landside toe.

#### Photo 1 of 2 : SP\_2017\_RD0765\_211\_47\_20170314\_00082.jpg



Looking north at dense willows on landward slope. (Spring 2017)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### **Levee Inspection Report By Mile - Spring 2017**

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.41	Rating **	U	Issue No.		47 (cont)		
LM End	0.50	Issue Type +	Ма	Location *		LS		
Category	Earthen Levee				GPS Latitude/Longitude			
Calegory			Start		End			
Item	Vegetatio	egetation			69°	38.495823		
пеш				-121.56010	06°	-121.559570 °		
DWR ID	WR ID DWR_RD0765_01_f _ 2012_47							

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Control wild berryvines and other veg. on landside toe.



Photo 2 of 2: SP\_2017\_RD0765\_211\_47\_20170313\_00039.jpg



Looking southwest at dense vegetation on landward shoulder and slope. (Fall 2016)

LM Start	0.43	Rating **	U	Issue No.		32
LM End	0.46	Issue Type +	Ma	Location *		LS
Earthen Levee				GPS Latitude/Longitude		
Category			Start		End	
Item	Trim / Thin Trees			38.4967	92°	38.496321 °
item			-121.560026 °		-121.559842 °	
DWR ID DWR_RD0765_01_s _ 2012_32						

#### Comment Code

T3: Trim and thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

New saplings and other willd veg should be removed. Veg has been record for several inspection cycles.

LM Start	0.43	Rating **	U	Issue No.	32 (cont)
LM End	0.46	Issue Type +	Ма	Location *	LS

#### Photo 1 of 2: SP 2017 RD0765 211 32 20170313 00029.jpg



Looking northwest at trees (saplings) on landward slope.

Photo 2 of 2: SP\_2017\_RD0765\_211\_32\_20170313\_00030.jpg



Looking southwest at dense vegetation on landside slope and toe. (2015)

Location Rating + Issue Type LS : Land Side Ma: Maintenance Deficiancy N: Not Inspected/Rated N/A: Not Applicable : Acceptable WS: Water Side : Minimally Acceptable C : Corrected Ob: Design & System Obsolescence A/W : Acceptable but Monitor & Maintain CR: Crown U : Unacceptable En: Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.45	Rating **	U	Issue No.		24	
LM End	0.47	Issue Type +	Ма	Location *		WS	
	Earthen Levee			GPS Latitude/Longitude			
Calegory	Category			Start		End	
Item	Trim / Thi	Trim / Thin Trees			34°	38.496249 °	
пеш				-121.5598	80°	-121.559760 °	
DWR ID DWR_RD0765_01_s _ 2012_24							

#### Comment Code

T2: Thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

Dense willows and untrimmed trees on waterward slope has been untrimmed for several inspection cycles.

LM Start	0.45	Rating **	U	Issue No.	24 (cont)
LM End	0.47	Issue Type +	Ma	Location *	WS

### Photo 1 of 4 : SP\_2017\_RD0765\_211\_24\_20170314\_00083.jpg



Looking north at dense veg on waterward slope. (Spring 2017)

#### Photo 2 of 4 : SP\_2017\_RD0765\_211\_24\_20170314\_00084.jpg



Looking north at willows and other veg. on waterward slope. (Spring 2017)

LM Start	0.45	Rating **	U	Issue No.	24 (cont)
LM End	0.47	Issue Type +	Ma	Location *	WS





Looking northeast at large cluster of trees on waterward slope. (Fall 2016)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.45	Rating **	U	Issue No.		24 (cont)		
LM End	0.47	Issue Type +	Ма	Location *		WS		
Catagony	Catagori Earthen Levee				GPS Latitude/Longitude			
Calegory	Category			Start		End		
Item	Trim / Thi	n Trees		38.4965	34 °	38.496249		
пеш				-121.5598	80 °	-121.559760		
DWR ID	R ID DWR_RD0765_01_s _ 2012_24							

#### Comment Code

T2: Thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment

Dense willows and untrimmed trees on waterward slope has been untrimmed for several inspection cycles.



Looking northeast at cluster of trees on waterward slope. (Spring 2016)

LM Start	0.47	Rating **	С	Issue No.		55	
LM End	0.47	Issue Type +	Ма	Location *		LS	
Catagony	Earthen L	evee		GPS La	atitud	e/Longitude	
Category			Start		End		
Item	Encroach	ments		38.4962	35 °	38.496235	
iteiii			-121.5597	96 °	-121.559796		
DWR ID	DWR RD0765 01 f 2013 55						

#### Comment Code

GA: Garbage

#### Inspector Comment

Trash dumped on landside slope.

No Photos

LM Start	0.48	Rating **	U	Issue No.		59	
LM End	0.48	Issue Type +	Ma	Location *	LS		
	Earthen L	.evee		GPS La	titud	e/Longitude	
Category		Start		End			
Item	Vegetatio	n		38.4960	53°	38.496053	0
item			-121.55969	90°	-121.559690	0	
DWR ID	DWR_RD0	765_01_s _ 201	6_59				

#### Comment Code

V2: Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense vegetation on landward slope.

#### Photo 1 of 2 : SP\_2017\_RD0765\_211\_59\_20170313\_00059.jpg



Looking northwest at dense vegetation on landward slope. (Fall 2016)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### **Levee Inspection Report By Mile - Spring 2017**

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	<b>0.48</b> Rating ** U		U	Issue No.		59 (cont)
LM End	0.48	Issue Type +	Ма	Location * LS		LS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory			Start		End	
Item	Vegetation			38.49605	3°	38.496053 °
пеш				-121.55969	0°	-121.559690 °
DWR ID	DWR_RD0765_01_s _ 2016_59					

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense vegetation on landward slope.

#### Photo 2 of 2: SP\_2017\_RD0765\_211\_59\_20170313\_00060.jpg



Looking northwest at dense vegetation on landward slope. (Spring 2016)

LM Start	0.54	Rating **	М	Issue No.	ssue No. 69		
LM End	0.54	Issue Type +	En	Location *		LS	
Catagony	Suppleme	ental		GPS La	atitud	e/Longitude	
Category				Start		End	
ltom	DWR UC	IP Field Study		38.4953	74°	38.495374°	
Item				-121.5592	62 °	-121.559262 °	
DWR ID							

#### Comment Code

#### Inspector Comment

FS\_ID:44403 DS\_ID:21138 EP\_NO: 3314

Repair Type: Non-Urgent Crossing Status: Found

UCIP Comments: Dense vegetation limit's the ability to determine condition of landward slope for potential leaks associated with crossing. Recommend having owner clear slope to be able to properly inspect slopes for leaks.

FIELD\_STRUCT\_DESC: 16-inch steel pipe htrough the levee, 4.0 feet below the crown. Cutoff wall around pipe at center of levee. Slant pump on the waterward slope, with 22-inch inlet pipe extending from channel. 16-inch pipe connects to 12-inch steel pipe at landward shoulder, extending to concrete standpipe discharge outlet at the toe. Cobble revetment on waterward slope. (Permit No. 3314-1960)

FS Date: 5/14/2013



View of waterward side--pipe, pump, control panels, and electrical conduit.

#### Levee Inspection Report By Mile - Spring 2017

#### Reclamation District No. 0765 Glide

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.54	Rating **	М	Issue No.		69 (cont)	
LM End	0.54	Issue Type +	En	Location *		LS	
Category	Suppleme	ental		GPS Lat	itud	e/Longitude	
Calegory			Start		End		
Item	DWR UC	IP Field Study		38.49537	4 °	38.495374	0
пеш				-121.55926	2 °	-121.559262	0
DWR ID							

#### Comment Code

#### Inspector Comment

FS\_ID:44403 DS\_ID:21138 EP\_NO: 3314

Repair Type: Non-Urgent Crossing Status: Found

UCIP Comments: Dense vegetation limit's the ability to determine condition of landward slope for potential leaks associated with crossing. Recommend having owner clear slope to be able to properly inspect

slopes for leaks

FIELD\_STRUCT\_DESC: 16-inch steel pipe htrough the levee, 4.0 feet below the crown. Cutoff wall around pipe at center of levee. Slant pump on the waterward slope, with 22-inch inlet pipe extending from channel. 16-inch pipe connects to 12-inch steel pipe at landward shoulder, extending to concrete standpipe discharge outlet at the toe. Cobble revetment on waterward slope. (Permit No. 3314-1960)

FS Date: 5/14/2013

LM Start	0.54	Rating **	М	Issue No.	69 (cont)
LM End	0.54	Issue Type +	En	Location *	LS





Siphon breaker encased in steel casing located on waterward side.

Photo 3 of 3: UCIP\_SP\_2017\_44403\_60813.jpg



Close up of slant pump and control panel on waterward side.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.54	Rating **	М	Issue No.		34			
LM End	0.63	Issue Type +	Ma	Location *		LS			
Category	Earthen Levee			GPS La	atitud	e/Longitude			
Calegory		Start		End					
Item	Trim / Thin Trees			38.4953	47°	38.494204°			
пеш				-121.559291 °		-121.558313 °			
DWR ID	DWR_RD0	765_01_s _ 201	2_34						
		Comn	nent Cod	de					
T1: Trim t	rees to at	least five feet	above g	round level.					
		Inspecto	or Comm	nent					

No Photos

LM Start	0.56	Rating **	М	Issue No.		10	
LM End	0.59	Issue Type +	Ma	Location *		WS	
Catagony	Earthen L	evee		GPS La	atitud	e/Longitude	
Category		Start		End			
Item	Trim / Thin Trees			38.4950	35°	38.494642	0
iteiii			-121.5590	27 °	-121.558697	0	
DWR ID	DWR_RD0765_01_s _ 2016_10						

#### Comment Code

T2: Thin trees to allow visibility of the ground and room to flood fight.

#### Inspector Comment





Looking northeast at trees on waterward slope.

LM Start	0.63	Rating **	М	Issue No.		15	
LM End	0.70	Issue Type +	Ma	Location *		WS	
Category	Earthen L	.evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Trim / Thi	n Trees		38.4941	71 °	38.493392	c
пеш				-121.5582	53 °	-121.557640	(
DWR ID	DWR_RD0	765_01_s _ 201	2_15				
		Comn	nent Coc	le			

T1 : Trim trees to at least five feet above ground level.

Inspector Comment

No Photos

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.68	Rating **	М	Issue No.		35	
LM End	0.72	Issue Type +	Ма	Location *	LS		
Category	Earthen L	arthen Levee				e/Longitude	
Calegory				Start		End	
Item	Trim / Thi	n Trees		38.49359	6°	38.493077 °	
пеш				-121.55783	2 °	-121.557451 °	
DWR ID DWR_RD0765_01_s _ 2012_35							
		Comn	nent Coc	le			

T1 : Trim trees to at least five feet above ground level.

Inspector Comment

Photo 1 of 2 : SP\_2017\_RD0765\_211\_68\_20170314\_00085.jpg

No Photos



Looking south at levee damage caused by vechicle traffic. (Spring 2017)

Rating \*\* Issue No. LM Start 0.75 68 0.75 Issue Type + Ma Location \* LS LM End Earthen Levee GPS Latitude/Longitude Category End Slope Stability 38.492705° 38.492705° Item -121.557193° -121.557193 ° DWR ID DWR RD0765 01 s 2017 68

Comment Code

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

#### Inspector Comment

Damage cause by truck.

LM Start	0.75	Rating **	М	Issue No.	68 (cont)
LM End	0.75	Issue Type +	Ma	Location *	LS

Photo 2 of 2: SP\_2017\_RD0765\_211\_68\_20170314\_00086.jpg



N : Not Inspected/Rated C : Corrected

C : Corrected

A/W : Acceptable but Monitor & Maintain

+ Issue Type

Ma : Maintenance Deficiancy

Ob : Design & System Obsolescence

En: Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.77	Rating **	U	Issue No.		36	
LM End	0.80	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee	GPS Latitude/Longitude				
Calegory	Calegory			Start		End	
Item	Trim / Thi	n Trees		38.4923	92 °	38.492034 °	
пеш				-121.5570	26 °	-121.556820 °	
DWR ID	DWR_RD0765_01_s _ 2012_36						

#### Comment Code

T1 : Trim trees to at least five feet above ground level.

#### Inspector Comment

Untrimmed trees on landward slope.

#### Photo 1 of 1 : SP\_2017\_RD0765\_211\_36\_20170313\_00033.jpg



Looking northwest at untrimmed trees on landward slope.

LM Start	0.86	Rating **	U	Issue No.		17
LM End	0.98	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Calegory				Start		End
Item	Trim / Thi	n Trees		38.4912	83°	38.489771 °
iteiii				-121.5563	60°	-121.555451 °
DWR ID	DWR RD0	765 01 s 201	2 17			

#### Comment Code

T1 : Trim trees to at least five feet above ground level.

#### Inspector Comment

Untrimmed trees on landward slope.

#### Photo 1 of 1 : SP\_2017\_RD0765\_211\_17\_20170313\_00016.jpg



Looking northwest at untrimmed trees on landward slope.

LM Start	0.86	Rating **	M	Issue No.		61	
LM End	0.92	Issue Type +	Ma	Location *	LS		
Category	Earthen L	evee GPS			titud	le/Longitude	
Calegory				Start		End	
Item	Vegetatio	n		38.4912	59°	38.490457	0
пеш				-121.5563	59°	-121.555822	0
DWB ID	DWB BD0	765 N1 c 201	6 61				

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Control dense vegetation (wild rose) on bottom half of landward slope and remove dead vines.



Looking northwest at dense dead berryvines on landward slope. (Spring 2017)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.86	Rating **	М	Issue No.		61 (cont)	
LM End	0.92	Issue Type +	Ма	Location *		LS	
Category Earthen Levee				GPS Latitude/Longitude			
Calegory			Start		End		
Item	Vegetatio	n		38.49125	9°	38.490457	
пеш				-121.55635	9°	-121.555822 °	
DWR ID DWR_RD0765_01_s _ 2016_61							

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Control dense vegetation (wild rose) on bottom half of landward slope and remove dead vines.

LM Start	0.86	Rating **	М	Issue No.	61 (cont)
LM End	0.92	Issue Type +	Ma	Location *	LS



Looking west at berryvine at bottom half of landward slope. (Spring 2017)

#### Photo 3 of 3: SP\_2017\_RD0765\_211\_61\_20170313\_00063.jpg



Looking south at dense wildroses on landward slope. (Fall 2016)

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.95	Rating **	М	Issue No.		70
LM End	0.95	Issue Type +	En	Location *		LS
Category	Suppleme	ental	GPS Latitude/Longitude			
Calegory	ategory			Start		End
Item	DWR UC	IP Field Study		38.49019	2 °	38.490192 °
пеш				-121.55562	8 °	-121.555628 °
DWR ID						

#### Comment Code

#### Inspector Comment

FS\_ID:44404 DS\_ID:21139 EP\_NO: 653

Repair Type: Non-Urgent Crossing Status: Found

UCIP Comments: Dense vegetation on landward side limits visual inspection of potential leaks. Recommend clearing slope of vegetation. FIELD\_STRUCT\_DESC: 16-inch steel pipe through the levee, 14.3 feet below the crown. Pump on the landward side. Gate valve on the waterward slope. (USACE-1959). This entry matches the Drainage or Irrigation Structure referenced in O&M manual (RM 50.29).

FS Date: 5/14/2013

LM Start	0.95	Rating **	М	Issue No.	70 (cont)
LM End	0.95	Issue Type +	En	Location *	LS

# Photo 1 of 3: UCIP\_SP\_2017\_44404\_60819.jpg



Pipe section visible at waterward toe.

#### Photo 2 of 3: UCIP\_SP\_2017\_44404\_60818.jpg



View of waterward side--dense vegetation limits inspection.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.95	0.95 Rating ** M Issue No.		Issue No. 70		Rating ** M Issue No.		70 (cont)
LM End	0.95	Issue Type +	En	Location *	LS			
Catagony	Suppleme	pplemental			GPS Latitude/Longitude			
Calegory	Category			Start		End		
Item	DWR UC	P Field Study		38.49019	92 °	38.490192°		
пеш				-121.55562	28 °	-121.555628°		
DWR ID								

#### Comment Code

#### Inspector Comment

FS\_ID:44404 DS\_ID:21139 EP\_NO: 653

Repair Type: Non-Urgent Crossing Status: Found

UCIP Comments: Dense vegetation on landward side limits visual inspection of potential leaks. Recommend clearing slope of vegetation. FIELD\_STRUCT\_DESC: 16-inch steel pipe through the levee, 14.3 feet below the crown. Pump on the landward side. Gate valve on the waterward slope. (USACE-1959). This entry matches the Drainage or Irrigation Structure referenced in O&M manual (RM 50.29).

FS Date: 5/14/2013



View of landward side--dense vegetation limits inspection.

LM Start	0.96	Rating **	М	Issue No.		51
LM End	1.02	Issue Type +	En	Location *	LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Calegory				Start		End
Item	Encroach	ments		38.4899	49°	38.489230 °
пеш				-121.5555	44 °	-121.555168 °
DWR ID	DWR_RD0	765_01_s _ 201	3_51			

#### Comment Code

DT : Ditch

#### Inspector Comment

Ditch has been in place for several years. Most of the ditch appears to be outside the 15 foot right-away.

#### Photo 1 of 1 : SP\_2017\_RD0765\_211\_51\_20170313\_00044.jpg



Looking southwest at irriagtion ditch on landward toe.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	0.98	Rating **	М	Issue No.		6
LM End	1.14	Issue Type +	Ма	Location *		WS
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Category				Start		End
Item	Trim / Thi	n Trees		38.4896	64°	38.487617 °
пеш				-121.5553	70°	-121.554200 °
DWR ID	DWR_RD0	765_01_f _ 201:	2_6			
		Comn	nent Cod	le		
T1: Trim t	rees to at	east five feet	above g	round level.		
Inspector Comment						

No Photos

LM Start	1.01	Rating **	U	Issue No.		40	
LM End	1.01	Issue Type +	Ma	Location *		LS	
Catagory	Earthen Levee			GPS Latitude/Longitude			
Calegory	Category		Start		End		
Item	Vegetatio	n		38.4892	83°	38.489283	0
пеш				-121.5552	23 °	-121.555223	0
DWR ID	DWR_RD0	765_01_s _ 201	2_40				

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Wild growth on landward slope.

LM Start	1.01	Rating **	U	Issue No.	40 (cont)
LM End	1.01	Issue Type +	Ma	Location *	LS

#### Photo 1 of 2: SP\_2017\_RD0765\_211\_40\_20170314\_00089.jpg



Looking south at new growth on landward slope. (Spring 2017)

Photo 2 of 2: SP\_2017\_RD0765\_211\_40\_20170313\_00037.jpg



Looking southwest at fig trees and other trees on landside slope and toe. (Fall 2016)

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.04	Rating **	М	Issue No.		58
LM End	1.04	Issue Type +	En	Location *	WS	
Category	Earthen L	evee		GPS La	titud	le/Longitude
Calegory				Start		End
Encroachments			38.48890	)3°	38.488903 °	
item				-121.55492	21 °	-121.554921 °
DWR ID	DWR_RD0	765_01_f _ 201	4_58			
		Comn	nent Cod	le		
TR : Tree	or limb					
Inspector Comment						
Downed tree on waterward.						



Looking northeast at fallen tree on waterward slope.

LM Start	1.07	Rating **	М	Issue No.		37					
LM End	1.07	Issue Type +	Ma	Location *		Location *		Location *		LS	
Category	Earthen Levee			GPS Latitude/Longitude							
Calegory				Start		End					
Item	Trim / Thi	Trim / Thin Trees			03 °	38.488503	0				
iteiii		-121.5547	57°	-121.554757	0						
DWR ID	DWR_RD0	765_01_s _ 201	2_37								

Comment Code

T2: Thin trees to allow visibility of the ground and room to flood fight.

Inspector Comment

Untrimmed trees on landward slope.

Nο	Phot	20
110	1 1101	US.

LM Start	1.09	Rating **	М	Issue No.		38
LM End	1.15	Issue Type +	Ma	Location *		LS
Category	Earthen L	evee		GPS La	atitud	le/Longitude
Calegory			Start		End	
Item	Trim / Thi	n Trees		38.4882	79°	38.487465 °
item			-121.554615 °		-121.554117 °	
DWR ID	DWR_RD0	765_01_s _ 201	2_38			
		Comn	nent Cod	le		
T1 : Trim t	rees to at l	east five feet	above g	round level.		
			_			
Inspector Comment						



Looking southwest at untrimmed trees on landward slope.

\* Location

LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown

\*\* Rating

A: Acceptable N: Not Inspected/Rated M: Minimally Acceptable CR: Corrected U: Unacceptable W: Acceptable U: Unacceptable W: Acceptable W: Acceptable Dut Monitor & Maintain Enforcement

\* Issue Type

Ma: Maintenance Deficiancy
Ob: Design & System Obsolescence
En: Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.10	Rating **	U	Issue No.	65		
LM End	1.14	Issue Type +	Ма	Location *	WS		
Category Earthen Levee				GPS Latitude/Longitude			
Calegory				Start		End	
Item	Vegetatio	n		38.4880	58°	38.487646 °	
пеш				-121.55446	61 °	-121.554212 °	
DWR ID	DWR_RD0765_01_f _ 2016_65						
Comment Code							

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

wild roses on waterward slope.



Looking north at wildroses and untrimmed trees on waterward shoulder and slope.

LM Start	1.12	Rating **	М	Issue No.		71
LM End	1.12	Issue Type +	En	Location *		WS
Category	Suppleme	ental		GPS Latitude/Longitude		
Calegory				Start		End
Item	DWR UC	IP Field Study		38.4879	17°	38.487917°
item				-121.5544	05 °	-121.554405 °
DWR ID						

#### Comment Code

#### Inspector Comment

FS\_ID:44407 DS\_ID:21140 EP\_NO: N/A

Repair Type: Non-Urgent Crossing Status: Indicator Found

UCIP Comments: Dense vegetation on waterward and landward slopes limit visual inspection of potential leaks along pipe alignment.

Recommend having owner clear vegetation along slopes.
FIELD\_STRUCT\_DESC: 6-inch steel pipe through the levee, 18.8 feet below the crown. Concrete standpipe on the LS toe. Pump on WS slope. This entry matches the Drainage or Irrigation Structure

referenced in O&M manual (RM 50.15).

FS Date: 4/9/2015

#### Photo 1 of 3 : UCIP\_SP\_2017\_44407\_73022.jpg



Overview of landward side--concrete standpipe and control panel located

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.12	Rating **	М	Issue No.	71 (cont)	
LM End	1.12	Issue Type +	En	Location *	ocation * WS	
Category Supplemental				GPS Latitude/Longitude		
Calegory				Start		End
Item	DWR UC	OWR UCIP Field Study			17°	38.487917°
пеш				-121.55440	)5 °	-121.554405 °
DWR ID						·

#### Comment Code

#### Inspector Comment

FS\_ID:44407 DS\_ID:21140 EP\_NO: N/A

Repair Type: Non-Urgent Crossing Status: Indicator Found

UCIP Comments: Dense vegetation on waterward and landward slopes limit visual inspection of potential leaks along pipe alignment.

Recommend having owner clear vegetation along slopes.

FIELD\_STRUCT\_DESC: 6-inch steel pipe through the levee, 18.8 feet below the crown. Concrete standpipe on the LS toe. Pump on WS slope. This entry matches the Drainage or Irrigation Structure referenced in O&M manual (RM 50.15).

FS Date: 4/9/2015

LM Start	1.12	Rating **	М	Issue No.	71 (cont)
LM End	1.12	Issue Type +	En	Location *	WS



Concrete standpipe with 2 gates inside located on landward side.

#### Photo 3 of 3: UCIP\_SP\_2017\_44407\_73020.jpg



Conduits disconnected and damaged on waterward side.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.15	Rating **	М	Issue No.		54		
LM End	1.25	Issue Type +	En	Location *		LS		
Catagony	Category Earthen Levee			GPS Latitude/Longitude				
Calegory				Start		End		
Item	Encroach	Encroachments			87°	38.486108	0	
пеш				-121.5541	53°	-121.553338	0	
DWR ID	DWR_RD0765_01_s _ 2015_54							

Comment Code

FE: Fence

#### Inspector Comment

Landowner installed a temporary fence on landward shoulder and slope for the last three years.

LM Start	1.15	Rating **	М	Issue No.	54 (cont)
LM End	1.25	Issue Type +	En	Location *	LS



Looking south at fencing for goats on landward slope. (Fall 2016)

Photo 2 of 3: SP\_2017\_RD0765\_211\_54\_20170313\_00047.jpg



Looking south at temporary fence on landward shoulder. (Spring 2016)

LM Start	1.15	Rating **	М	Issue No.	54 (cont)
LM End	1.25	Issue Type +	En	Location *	LS



Looking south at temporary fence on landward slope. (Spring 2016)

\*Location

LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown

\*\* Rating

A : Acceptable N : Not Inspected/Rated M : Maintenance Deficiancy

C : Corrected Ob : Design & System Obsolescence

U : Unacceptable A/W : Acceptable but Monitor & Maintain

\*\* Rating

A : Acceptable M : Maintenance Deficiancy

Ob : Design & System Obsolescence

En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.15	Rating **	С	Issue No.		9		
LM End	1.15	Issue Type +	Ma	Location *		WS		
Category Earthen Levee				GPS La	atitud	e/Longitude		
Calegory			Start		End			
Trim / Thin Trees				38.4874	73°	38.487473 °		
item			-121.554080 °		-121.554080 °			
DWR ID	DWR_RD0	765_01_s _ 201	2_9					
		Comn	nent Cod	le				
T1 : Trim t	rees to at l	east five feet	above g	round level.				
	Inspector Comment							

No Photos

LM Start	1.17	Rating **	M	Issue No.	62		
LM End	1.27	Issue Type +	Ma	Location *	WS		
Category Earthen Levee				GPS Latitude/Longitude			
				Start		End	
Item	Vegetatio	n		38.487151 °		38.485951 °	
пеш				-121.55388	36°	-121.553157 °	
DWR ID DWR_RD0765_01_f _ 2016_62							
Comment Code							

No Photos

V2 : Remove the wild growth other than native grasses from the levee slopes.

Inspector Comment

LM Start	1.18	Rating **	М	Issue No.		43							
LM End	1.21	Issue Type +	En	Location *		LS							
Category	Earthen L	evee		GPS Latitude/Longitude									
Calegory			Start		End								
Encroachments ltem				38.4871	27°	38.486702 °							
Item	5111			-121.553910 °		-121.553652 °							
DWR ID	DWR_RD0	765_01_s _ 201	2_43										
		Comn	nent Cod	le									
BU : Buildi	ng												
			_										
		Inspecto	or Comm	nent									



Looking northwest at buildings along landside toe.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.20	Rating **	M	Issue No.		72			
LM End	1.20	Issue Type +	En	Location *	LS				
Category	Supplemental				GPS Latitude/Longitude				
Calegory				Start		End			
Item	DWR UC	IP Field Study		38.4868	30°	38.486830	0		
пеш				-121.5536	98 °	-121.553698	0		
DWR ID									

#### Comment Code

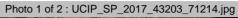
#### Inspector Comment

FS\_ID:43203 DS\_ID:24660 EP\_NO: N/A

Repair Type: Non-Urgent Crossing Status: Indicator Found

UCIP Comments: Unable to confirm details of crossing. Need to contact owner to determine additional details about crossing and permit issued. FIELD\_STRUCT\_DESC: PG&E utility service box on landward shoulder. FS Date: 5/14/2013

LM Start	1.20	Rating **	М	Issue No.	72 (cont)
LM End	1.20	Issue Type +	En	Location *	LS





Utility box located on landward side.

#### Photo 2 of 2: UCIP\_SP\_2017\_43203\_71213.jpg



View of levee crown and waterward side.

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.28	Rating **	U	Issue No.		33	
LM End	1.32	Issue Type +	Ма	Location *		LS	
	Category Earthen Levee			GPS Latitude/Longitude			
Calegory				Start		End	
Item	Vegetatio	n		38.48569	9°	38.485161	0
item			-121.55310	7°	-121.552806	0	
DWR ID DWR_RD0765_01_f _ 2015_33							

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense vines on landward slope and toe.





Looking west at dead vines on landward slope. (Spring 2017)

Photo 2 of 2: SP\_2017\_RD0765\_211\_33\_20170313\_00031.jpg



Looking west at dense vegetation (grapevines) on landward slope. (Fall 2016)

LM Start	1.29	Rating **	М	Issue No.		56	
LM End	1.37	Issue Type +	Ма	Location *	WS		
Category Earthen Levee				GPS La	atitud	de/Longitude	
Category				Start		End	
Vegetation				38.485662°		° 38.484617	
пеш			-121.553001 °		-121.552327		
DWR ID	DWR_RD0	765_01_f _ 201	6_56				
		Comn	nent Coc	le			
V2 : Remo slopes.	V2 : Remove the wild growth other than native grasses from the levee slopes.						
Inspector Comment							
Wild gape	Wild gape vines on waterward slope						

No Photos

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.29	Rating **	М	Issue No.		26			
LM End	1.29	Issue Type +	Ма	Location *		LS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude			
Calegory		Start		End					
Item	Trim / Thi	n Trees		38.4855	61 °	38.485561 °			
пеш	item				31 °	-121.553031 °			
DWR ID	DWR_RD0	765_01_s _ 201	2_26						
		Comn	nent Cod	le					
T1 : Trim t	rees to at l	east five feet	above g	round level.					
		Inspecto	or Comm	nent					

No Photos

LM Start	1.32	Rating **	U	Issue No.		7
LM End	1.34	Issue Type +	Ма	Location *		WS
Category	evee	GPS Latitude/Longitude				
Calegory				Start		End
Item	Encroach	ments		38.4852	87°	38.485014 °
пеш			-121.5528	18°	-121.552618 °	
DWR ID DWR_RD0765_01_s _ 2015_7						

Comment Code
TR : Tree or limb

Inspector Comment

Downed tree branches across waterward slope.

LM Start	1.32	Rating **	U	Issue No.	7 (cont)
LM End	1.34	Issue Type +	Ma	Location *	WS

Photo 1 of 4: SP\_2017\_RD0765\_211\_7\_20170313\_00007.jpg



Looking southeast at branch on waterward slope.

Photo 2 of 4: SP\_2017\_RD0765\_211\_7\_20170313\_00008.jpg



Looking northeast at tree limbs on waterward slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.32	Rating **	U	Issue No.		7 (cont)		
LM End	1.34	Issue Type +	Ma	Location *		WS		
Category	Earthen L	evee		GPS La	atitud	le/Longitude		
Calegory			Start		End			
ltem Encroachments				38.4852	87°	38.485014 °		
				-121.552818 °		-121.552618 °		
DWR ID	DWR_RD0	765_01_s _ 201	5_7					
		Comn	nent Cod	le				
TR : Tree	or limb							
Inspector Comment								
Downed tree branches across waterward slope.								

LM Start	1.32	Rating **	U	Issue No.	7 (cont)
LM End	1.34	Issue Type +	Ма	Location *	WS

LM End



Looking at several tree branches on waterward slope and berm.(2015)

Photo 4 of 4: SP\_2017\_RD0765\_211\_7\_20170313\_00010.jpg



Looking north at down tree across waterward slope.(2015)

#### **Levee Inspection Report By Mile - Spring 2017**

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.37	Rating **	М	Issue No.		73
LM End	1.37	Issue Type +	En	Location *		WS
Category	Suppleme	ental	GPS Latitude/Longitude			
Calegory				Start		End
Item	DWR UC	P Field Study		38.48465	6°	38.484656 °
пеш				-121.55236	2 °	-121.552362 °
DWR ID						

#### Comment Code

#### Inspector Comment

FS\_ID:39022 DS\_ID:24661 EP\_NO: N/A

Repair Type: Non-Urgent Crossing Status: Indicator Found

UCIP Comments: Need to contact owner to determine if crossing goes

through levee.

FIELD\_STRUCT\_DESC: 3 inch irrigation line through levee at unknown

depth. Service box located on landward shoulder.

FS Date: 5/14/2013



Utility box located on landward shoulder.

LM Start	1.39	Rating **	M	Issue No.		4	
LM End	1.39	Issue Type +	Ma	Location *	WS		
Category	Earthen L	evee	GPS Latitude/Longitude				
Calegory			Start		End		
Item	Trim / Thi	n Trees		38.4843	16°	38.484316 °	
пеш			-121.5521	15°	-121.552115 °		
DWR ID	DWR ID DWR_RD0765_01_s _ 2012_4						

T1: Trim trees to at least five feet above ground level.

Inspector Comment

Comment Code

Photo 1 of 3: SP\_2017\_RD0765\_211\_4\_20170313\_00003.jpg

Looking northeast at untrimmed trees and other vegetation on waterward slope. (Fall 2016)

N: Not Inspected/Rated C: Corrected A/W : Acceptable but Monitor & Maintain Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence En: Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.39	Rating **	М	Issue No.	4 (cont)		
LM End	1.39	Issue Type +	Ma	Location *	WS		
Earthen Levee				GPS La	atitud	le/Longitude	
Category		Start		End			
Item	Trim / Thin Trees			38.4843	316°	38.484316°	
пеш				-121.552115 °		-121.552115 °	
DWR ID	DWR_RD0	765_01_s _ 201	2_4				
		Comn	nent Cod	le			
T1: Trim t	rees to at	east five feet	above g	round level			
Inspector Comment							

 LM Start
 1.39
 Rating \*\*
 M
 Issue No.
 4 (cont)

 LM End
 1.39
 Issue Type +
 Ma
 Location \*
 WS



Looking northeast at untrimmed trees on waterward slope. (Spring 2016)

Photo 3 of 3: SP\_2017\_RD0765\_211\_4\_20170313\_00005.jpg



Looking north at untrimmed trees on waterward slope. (Spring 2016)

LM Start	1.42	Rating **	U	Issue No.		5	
LM End	1.45	Issue Type +	Ма	Location *	WS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Trim / Thi	38.4839	25°	38.483530°			
пеш				-121.5518	845°	-121.551587°	
DWR ID	DWR_RD0	765_01_s _ 201	2_5				
		Comn	nent Cod	le			
T2 : Thin to	rees to allo	w visibility of	the grou	nd and roo	m to	flood fight.	
		Inspecto	or Comm	nent			
Control willow trees on waterward slope.							



Looking northwest at willows on waterward slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.43	Rating **	M	Issue No.		67	
LM End	1.43	Issue Type +	Ma	Location *		WS	
Category Earthen Levee				GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Encroach	ments		38.4838	10°	38.483810 °	
пеш	-121.551747° -12						
DWR ID DWR_RD0765_01_s _ 2017_67							
Comment Code							
GA : Garba	age						
		Inspecto	or Comm	nent			
Sofe dump on waterward slope.							



Looking east at sofa on waterward slope.

LM Start	1.44	Rating **	М	Issue No.		41			
LM End	1.44	Issue Type +	Ma	Location *	LS				
Category Earthen Levee				GPS Latitude/Longitude					
				Start		End			
Item	Trim / Thin Trees				40°	38.483640 °			
пеш				-121.5517	27 °	-121.551727°			
DWR ID	DWR ID DWR_RD0765_01_s _ 2012_41								
Comment Code									
T1 : Trim trees to at least five feet above ground level									

to at least live leet above ground level

Inspector Comment

No Photos

					_		_		
LM Start	1.46	Rating **	М	Issue No.		66			
LM End	1.46	Issue Type +	En	Location *		LS			
Category	Earthen L	.evee		GPS L	atitud	le/Longitude			
Calegory				Start		End			
Item	Encroach	ments		38.4834	° 804	38.483408	0		
пеш			-121.5514	88°	-121.551488	0			
DWR ID	DWR ID DWR_RD0765_01_s _ 2017_66								
		Comn	nent Cod	le					
TR : Tree	or limb								
		Inspecto	or Comm	nent					
Downed tr	Downed tree								

No Photos

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.47	Rating **	М	Issue No.		64		
LM End	1.47	Issue Type +	Ма	Location *	WS			
Earthen Levee				GPS La	atitud	le/Longitude		
Category				Start		End		
Item	Encroach	ments		38.4833	33 °	38.483333°		
пеш			-121.5514	40°	-121.551440 °			
DWR ID	DWR ID DWR_RD0765_01_s _ 2016_64							
		Comn	nent Cod	le				
TR : Tree of	or limb							
		Inspecto	or Comm	nent				
Remove fallen tree on waterward slope.								



Looking at fallen tree on waterward slope and toe.

LM Start	1.48	Rating **	M	Issue No.		42		
LM End	1.50	Issue Type +	Ma	Location *	LS			
Category	.evee	GPS Latitude/Longitude						
Category				Start		End		
Trim / Thin Trees				38.4831	38.482965 °			
пеш				-121.5513	67 °	-121.551265 °		
DWR ID DWR_RD0765_01_s _ 2012_42								
Comment Code								
T4 Toler (	T4. This trace to at least five fact shows around level							

T1 : Trim trees to at least five feet above ground level.

Inspector Comment

No Photos

LM Start	1.48	Rating **	С	Issue No.		63			
LM End	1.48	Issue Type +	En	Location *		WS			
Category Earthen Levee				GPS La	atitud	le/Longitude			
Calegory				Start		End			
Item	Encroach	ments		38.4831	53°	38.483153	0		
пеш	item			-121.5513	29°	-121.551329	0		
DWR ID	DWR ID DWR_RD0765_01_s _ 2016_63								
		Comn	nent Cod	le					
GA : Garb	age								
Inspector Comment									
Garbage on waterward shoulder.									

No Photos

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.51	Rating **	М	Issue No.		50		
LM End	1.51	Issue Type +	Ma	Location *		WS		
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Trim / Thi	n Trees		38.4828	870°	38.482870 °		
пеш	item				27 °	-121.551127°		
DWR ID	DWR ID DWR_RD0765_01_s _ 2016_50							
		Comn	nent Cod	le				
T1: Trim t	rees to at l	east five feet	above g	round level				
_								
Inspector Comment								



Looking east at untrimmed tree on waterward slope.

LM Start	1.52	Rating **	U	Issue No.		29	
LM End	1.62	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory			Start		End		
Item	Vegetatio	Vegetation			65 °	38.481421 °	
пеш				-121.5510	36°	-121.550207 °	
DWR ID	DWR_RD0765_01_s _ 2012_29						

#### Comment Code

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense berryvines and dense trees on landward slope has been in place for several inspection cycles.

LM Start	1.52	Rating **	U	Issue No.	29 (cont)
LM End	1.62	Issue Type +	Ma	Location *	LS

#### Photo 1 of 4: SP\_2017\_RD0765\_211\_29\_20170314\_00092.jpg



Looking southwest at dead vines and other veg on landward slope. (Spring 2017)

Photo 2 of 4 : SP\_2017\_RD0765\_211\_29\_20170313\_00026.jpg



Looking northwest at berryvines on landward slope and toe. (Fall 2016)

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.52	Rating **	U	Issue No.		29 (cont)
LM End	1.62	Issue Type +	Ма	Location *		LS
Category	Earthen L	evee		GPS Latitude/Longitude		
Calegory	Calegory					End
Item	Vegetatio	Vegetation			65°	38.481421 °
Item				-121.55103	86 °	-121.550207 °
DWR ID	DWR_RD0765_01_s _ 2012_29					

#### Comment Code

V2: Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense berryvines and dense trees on landward slope has been in place for several inspection cycles.

LM Start	1.52	Rating **	U	Issue No.	29 (cont)
LM End	1.62	Issue Type +	Ma	Location *	LS

# Photo 3 of 4: SP\_2017\_RD0765\_211\_29\_20170313\_00027.jpg



Looking southwest at dense berry vines and other vegetation on landward slope. (Fall 2016)

Photo 4 of 4: SP\_2017\_RD0765\_211\_29\_20170313\_00028.jpg



Looking southwest at ground cover on landward slope. (Spring 2016)

LM Start	1.52	Rating **	С	Issue No.		30			
LM End	1.52	Issue Type +	Ма	Location *		WS			
Category	Category Earthen Levee					le/Longitude			
Category				Start		End			
Item	Encroachments			38.4826	47°	38.482647			
item				-121.5509	57°	-121.550957 °			
DWR ID	DWR ID DWR_RD0765_01_s _ 2015_30								
Comment Code									
PR : Prunings									

Inspector Comment

Pruning piles on waterward berm.

No Photos

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.53	Rating **	U	Issue No.		48
LM End	1.56	Issue Type +	Ма	Location *		WS
Category	Earthen Levee				titud	e/Longitude
Calegory				Start		End
Item	Vegetation			38.4825	39°	38.482144 °
пеш				-121.5508	87 °	-121.550657 °
DWR ID	DWR_RD0765_01_f _ 2016_48					

#### Comment Code

V2: Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Wildgrape vines on waterward slope are dead but should be removed from waterward slope.

LM Start	1.53	Rating **	U	Issue No.	48 (cont)
LM End	1.56	Issue Type +	Ma	Location *	WS





Looking north at dead vines on waterward slope. (Spring 2017)

Photo 2 of 2: SP\_2017\_RD0765\_211\_48\_20170313\_00040.jpg



Looking northeast at vines on waterward slope. (Fall 2016)

LM Start	1.55	Rating **	С	Issue No.		57	
LM End	1.55	Issue Type +	Ma	Location *		LS	
Category	Earthen Levee			GPS La	atitud	le/Longitude	
Calegory			Start		End		
Item Erosion / Bank Caving				38.4823	27°	38.482327	0
nem	item			-121.5508	48 °	-121.550848	٥
DWR ID	DWR_RD0765_01_s _ 2015_57						
		Comn	nent Cod	le			
E2 : Sched	dule repair	of erosion site	e prior to	the next in	spe	ction.	
		Inspecto	or Comm	nent			
Corrected							

No Photos

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

	4 55	Dating **		Issue No.	1	
LM Start	1.55	Rating **	U	issue ivo.		60
LM End	1.61	Issue Type +	En	Location *		LS
Category Earthen Levee				GPS La	atitud	e/Longitude
Category				Start		End
Itom	ltem Encroachments			38.4823	800 °	38.481482 °
пеш				-121.550808 °		-121.550283 °
DWR ID	DWR ID DWR_RD0765_01_f _ 2013_60					
		Comn	nent Cod	le		
DT : Ditch						
		Inspecto	or Comm	nent		
Old irrigation	on ditch at	landward toe				

LM Start	1.55	Rating **	U	Issue No.	60 (cont)
LM End	1.61	Issue Type +	En	Location *	LS

# Photo 1 of 2: SP\_2017\_RD0765\_211\_60\_20170313\_00061.jpg

Looking southwest at irrgation ditch at landward toe. (Fall 2014)

#### Photo 2 of 2: SP\_2017\_RD0765\_211\_60\_20170313\_00062.jpg



Looking southwest at irrigation ditch on landward toe.

LM Start	1.59	Rating **	U	Issue No.		39
LM End	1.59	Issue Type +	Ma	Location *		WS
Catagonia Earthen Levee				GPS La	atitud	le/Longitude
Category			Start		End	
Encroachments ltem			38.4817	98°	38.481798 °	
пеш				-121.5504	49 °	-121.550449 °
DWR ID	DWR ID DWR_RD0765_01_f _ 2016_39					
		Comn	nent Cod	le		
TR : Tree	or limb					
		Inspecto	or Comm	nent		
Downed tree on waterward slope.						



#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.59	Rating **	U	Issue No.	39 (cont)	
LM End	1.59	Issue Type +	Ma	Location *	WS	
Category	Earthen Levee					e/Longitude
Calegory		Start		End		
Item	Encroachments			38.48179	98 °	38.481798 °
пеш				-121.55044	19°	-121.550449 °
DWR ID	DWR_RD0	765_01_f _ 201	6_39			
Comment Code						
TR : Tree or limb						

Inspector Comment

Downed tree on waterward slope.



Photo 2 of 2: SP\_2017\_RD0765\_211\_39\_20170313\_00036.jpg



Looking north at fallen tree on waterward slope.

LM Start	1.61	Rating **	M	Issue No.		52
LM End	1.72	Issue Type +	Ma	Location *		WS
Category	evee	GPS La	atitud	e/Longitude		
Calegory	э у			Start		End
Item	Trim / Thi	Trim / Thin Trees			02 °	38.480164°
iteiii				-121.5502	39°	-121.549445 °
DWR ID	DWR_RD0765_01_s _ 2013_52					

Comment Code

T1 : Trim trees to at least five feet above ground level.

Inspector Comment

No Photos

LM Start	1.61	Rating **	U	Issue No.		25
LM End	1.72	Issue Type +	Ма	Location *		WS
Category Earthen Levee				GPS La	atitud	le/Longitude
Calegory				Start		End
Item	Vegetation			38.4815	01°	38.480140 °
пеш				-121.5502	39°	-121.549426 °
DWR ID	DWR_RD0	765_01_f _ 201	6_25			

Comment Code V2 : Remove the wild growth other than native grasses from the levee

slopes.

Inspector Comment

Dense vegetation on waterward slope.

# Photo 1 of 2: SP\_2017\_RD0765\_211\_25\_20170313\_00022.jpg



Looking south on at dense berryvines on waterward slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.61	Rating **	U	Issue No.		25 (cont)
LM End	1.72	Issue Type +	Ма	Location *		WS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory	Category			Start		End
Item	Vegetation			38.48150	11 °	38.480140°
item				-121.55023	9°	-121.549426°
DWR ID DWR_RD0765_01_f _ 2016_25						
Comment Code						

V2 : Remove the wild growth other than native grasses from the levee slopes.

#### Inspector Comment

Dense vegetation on waterward slope.

Photo 2 of 2: SP\_2017\_RD0765\_211\_25\_20170313\_00023.jpg



Looking north at dense vegetation on waterward slope.

Photo 1 of 2: SP\_2017\_RD0765\_211\_53\_20170314\_00095.jpg

LM Start	1.66	Rating **	U	Issue No.		53
LM End	1.67	Issue Type +	Ма	Location *		WS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory	gory			Start		End
Item	Trim / Thin Trees			38.4808	92°	38.480800°
item				-121.5496	54°	-121.549583 °
DWR ID DWR_RD0765_01_s _ 2013_53						

Rating \*\*

Issue Type +

1.66

1.67

LM Start

LM End

LM End	1.67	issue Type +	ivia	Location	WS		
Category Earthen Levee		GPS Latitude/Longitude					
Category				Start		End	
Trim / Thin Trees			38.4808	92°	38.480800 °		
nem				-121.549654 °		-121.549583 °	
DWR ID DWR_RD0765_01_s _ 2013_53							
Comment Code							
T1 : Trim trees to at least five feet above ground level.							
		Inspecto	or Comm	nent			
Untrimmed trees on waterward slope.							

Issue No.

Location \*

53 (cont)

WS

MAN WA

Looking north at dense untrimmed trees on waterward slope. (Sping

Photo 2 of 2: SP\_2017\_RD0765\_211\_53\_20170313\_00045.jpg



Looking north at dense vegetation on waterward slope. (Fall 2016)

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

#### Levee Inspection Report By Mile - Spring 2017

#### **Reclamation District No. 0765 Glide**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Sacramento River	Right	1.72	03/13/2017 03/13/2017	Richard Willoughby

LM Start	1.67	Rating **	М	Issue No.	13		
LM End	1.68	Issue Type +	Ма	Location *	WS		
Catagoni Earthen Levee			GPS La	atitud	de/Longitude		
Calegory	Category			Start		End	
Item	Encroachments			38.4807	63°	38.480632 °	
пеш				-121.549581 ° -121.549			
DWR ID DWR_RD0765_01_s _ 2012_13							
		Comn	nent Cod	le			
PR : Pruni	ngs						
			_				
		Inspecto	or Comm	nent			
Large tree branch on waterward slope.							

Photo 1 of 1 : SP\_2017\_RD0765\_211\_13\_20170313\_00014.jpg

Looking northwest at large tree limb on waterward slope.

LM Start	1.71	Rating **	С	Issue No.		20	
LM End	1.71	Issue Type +	Ма	Location *	WS		
Earthen Levee				GPS La	atitud	le/Longitude	
Category				Start		End	
Item	Encroachments			38.480236 °		38.480236 °	
item				-121.549442 °		2° -121.549442	
DWR ID	DWR_RD0	765_01_f _ 201	5_20				
		Comn	nent Cod	le			
TR : Tree	or limb						
Inspector Comment							

No Photos